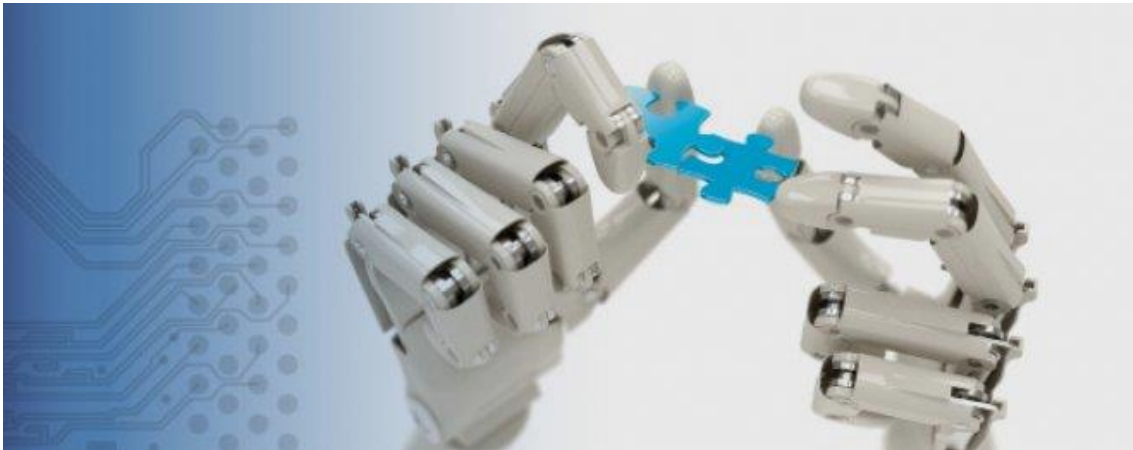


# ROBOTICS MASTER

Universitat de Vic



**Subject: Robotics Integration**

**Unit: 1\_B: Software Development Environment**

**Exercixse 1.3: GitHub**

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**Date: 2015-10-20**

# Git. Exercise 1.3

Create a GitHub profile.

- Find out other students of the master at GitHub. Follow them !
- Reproduce some working flow with dummy files with your master colleagues.
- Create a wiki telling what are you learning
- Deliver just a link with your GitHub site. **Before** October, Friday 23rd.



We'll use extensively GitHub during all the master, so please feel comfortable with it!!

## Create a GitHub profile.

Profile: ToniSkan

### - Find out other students of the master at GitHub. Follow them!

Following:

Juampe Lopez Cabrera (simium)

Andreu Corominas Murtra

Oriolorra

Created two repositories in my profile:

<https://github.com/ToniSkan/Industrial-Electronics-Engineering>

[https://github.com/ToniSkan/RoboticsMaster\\_UVIC](https://github.com/ToniSkan/RoboticsMaster_UVIC)

During these weeks these repositories will be updated

### - Reproduce some working flow with dummy files with your master colleagues.

Added links about CoBots and HRC (Human Robot Collaboration) in the readme file of Juampe Lopez Cabrera (simium) of MasterRoboticsUVicSandbox Repositorie.

<https://github.com/simium/MasterRoboticsUVICSandbox/blob/master/README.md>

### - Create a wiki telling what you are learning

Created Wiki in the repository RoboticsMaster\_UVIC repository:

[https://github.com/ToniSkan/RoboticsMaster\\_UVIC/wiki/What-I'm-learning...](https://github.com/ToniSkan/RoboticsMaster_UVIC/wiki/What-I'm-learning...)

### - Deliver just a link with your GitHub site. Before October, Friday 23rd.

<https://github.com/ToniSkan>